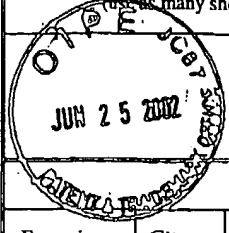


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		First Named Inventor: Ying Jai	
		Filing Date: January 23, 2002	
<b>OTHER ART - NO PATENT LITERATURE DOCUMENTS</b>			
Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Translation <sup>2</sup>
BA		MARK J. F. GALES, "Semi-Tied Covariance Matrices for Hidden Markov Modes", IEEE Transactions on Speech & Audio Processing, Vol. 7, No. 3, May 1999, pp. 272-281.	
BA		R. HAEB-UMBACH et al., "Improvements in Connected Digit Recognition Using Linear Discriminant Analysis & Mixture Densities", ICASSP 1993, Speech Processing, Vol. II of V, pp. II-239 - II-242.	
BA		R. HAEB-UMBACH et al., "Linear Discriminant Analysis for Improved Large Vocabulary Continuous Speech Recognition", ICASSP 1992, Speech Processing, Vol. I, pp. I13 - I17.	
BA		N. KUMAR, "Investigation of Silicon-Auditory Models & Generalization of Linear Discriminant Analysis for Improved Speech Recognition", Ph.D. thesis, John Hopkins University, 1997, 77 total pages, double-sided.	
BA		NAGENDRA KUMAR et al., "Heteroscedastic Discriminant Analysis & Reduced Rank HMMs for Improved speech Recognition", Speech Communication 26 (1998), pp. 283-297.	

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